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Microbac Laboratories, Inc. - Erie

CERTIFICATE OF ANALYSIS

F5F0755

Freeport Area School District

Eric Mailki
PO BOX C
Freeport, PA 16229

Project Name: Water Testing

Project / PO Number: N/A
Received: 06/16/2025
Reported: 06/30/2025

Analytical Testing Parameters

Client Sample ID: HS-BF-001
Sample Matrix: Drinking Water
Lab Sample ID: F5F0755-01
Collected By: Tim McLaughlin
Collection Date: 06/16/2025 11:00

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1029	06/26/25 1058	DLO

Client Sample ID: HS-KC-002
Sample Matrix: Drinking Water
Lab Sample ID: F5F0755-02
Collected By: Tim McLaughlin
Collection Date: 06/16/2025 11:05

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1029	06/26/25 1103	DLO

Client Sample ID: KELLY CF-001
Sample Matrix: Drinking Water
Lab Sample ID: F5F0755-03
Collected By: Tim McLaughlin
Collection Date: 06/16/2025 12:15

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1029	06/26/25 1104	DLO

Client Sample ID: KELLY CF-002
Sample Matrix: Drinking Water
Lab Sample ID: F5F0755-04
Collected By: Tim McLaughlin
Collection Date: 06/16/2025 12:22

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1029	06/26/25 1106	DLO

Client Sample ID:	HS-TL-005		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-05	**Collection Date:**	06/16/2025 10:27

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1029	06/26/25 1107	DLO

Client Sample ID:	HS-BF-006		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-06	**Collection Date:**	06/16/2025 10:33

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1029	06/26/25 1109	DLO

Client Sample ID:	HS-BF-007		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-07	**Collection Date:**	06/16/2025 10:38

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1029	06/26/25 1114	DLO

Client Sample ID:	HS-BF-008		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-08	**Collection Date:**	06/16/2025 10:41

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1029	06/26/25 1115	DLO

Client Sample ID:	HS-CF-009		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-09	**Collection Date:**	06/16/2025 10:44

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1029	06/26/25 1117	DLO

Client Sample ID:	HS-EC-010		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-10	**Collection Date:**	06/16/2025 9:43

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1029	06/26/25 1118	DLO

Client Sample ID:	HS-EC-011		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-11	**Collection Date:**	06/16/2025 9:40

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1029	06/26/25 1120	DLO

Client Sample ID:	HS-EC-012		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-12	**Collection Date:**	06/16/2025 9:46

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1402	06/27/25 1551	JDF

Client Sample ID:	HS-BF-014		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-14	**Collection Date:**	06/16/2025 10:46

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1029	06/26/25 1123	DLO

Client Sample ID:	HS-BF-015		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-15	**Collection Date:**	06/16/2025 10:55

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1029	06/26/25 1124	DLO

Client Sample ID:	HS-CF-016		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-16	**Collection Date:**	06/16/2025 9:54

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1029	06/26/25 1126	DLO

Client Sample ID:	HS-BF-017		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-17	**Collection Date:**	06/16/2025 9:57

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1029	06/26/25 1128	DLO

Client Sample ID:	HS-BF-018		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-18	**Collection Date:**	06/16/2025 10:20

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1029	06/26/25 1132	DLO

Client Sample ID:	HS-KS-019		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-19	**Collection Date:**	06/16/2025 10:02

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1029	06/26/25 1134	DLO

Client Sample ID:	HS-KS-020		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-20	**Collection Date:**	06/16/2025 10:03

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1029	06/26/25 1135	DLO

Client Sample ID:	HS-KS-021		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-21	**Collection Date:**	06/16/2025 10:04

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1030	06/26/25 1146	DLO

Client Sample ID:	HS-K-022		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-22	**Collection Date:**	06/16/2025 10:00

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1030	06/26/25 1151	DLO

Client Sample ID:	HS-BF-024		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-24	**Collection Date:**	06/16/2025 10:10

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1030	06/26/25 1152	DLO

Client Sample ID:	HS-BF-025		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-25	**Collection Date:**	06/16/2025 10:12

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1030	06/26/25 1154	DLO

Client Sample ID:	HF-BF-026		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-26	**Collection Date:**	06/16/2025 10:14

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1030	06/26/25 1155	DLO

Client Sample ID: HS-NS-027
Sample Matrix: Drinking Water
Lab Sample ID: F5F0755-27
Collected By: Tim McLaughlin
Collection Date: 06/16/2025 11:30

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1030	06/26/25 1157	DLO

Client Sample ID: STADIUM SINK
Sample Matrix: Drinking Water
Lab Sample ID: F5F0755-28
Collected By: Tim McLaughlin
Collection Date: 06/16/2025 11:45

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1030	06/26/25 1201	DLO

Client Sample ID: ADMIN OFFICE SINK
Sample Matrix: Drinking Water
Lab Sample ID: F5F0755-29
Collected By: Tim McLaughlin
Collection Date: 06/16/2025 8:18

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1030	06/26/25 1203	DLO

Client Sample ID: MS-NS-001
Sample Matrix: Drinking Water
Lab Sample ID: F5F0755-30
Collected By: Tim McLaughlin
Collection Date: 06/16/2025 8:21

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1030	06/26/25 1205	DLO

Client Sample ID:	MS-TL-002		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-31	**Collection Date:**	06/16/2025

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1030	06/26/25 1206	DLO

Client Sample ID:	MS-TL-004		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-33	**Collection Date:**	06/16/2025 8:31

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1030	06/26/25 1208	DLO

Client Sample ID:	MS-BF-005		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-34	**Collection Date:**	06/16/2025 8:38

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1030	06/26/25 1211	DLO

Client Sample ID:	MS-BF-007		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-36	**Collection Date:**	06/16/2025 8:41

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1030	06/26/25 1212	DLO

Client Sample ID:	MSKC-008		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-37	**Collection Date:**	06/16/2025 8:52

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1030	06/26/25 1214	DLO

Client Sample ID:	MS-KC-009		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-38	**Collection Date:**	06/16/2025 8:58

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1030	06/26/25 1215	DLO

Client Sample ID:	MS-KC-010		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-39	**Collection Date:**	06/16/2025 8:54

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1030	06/26/25 1221	DLO

Client Sample ID:	MS-KC-011		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-40	**Collection Date:**	06/16/2025 8:55

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1030	06/26/25 1223	DLO

Client Sample ID: MS-BF-012
Sample Matrix: Drinking Water
Lab Sample ID: F5F0755-41
Collected By: Tim McLaughlin
Collection Date: 06/16/2025 9:02

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1030	06/26/25 1225	DLO

Client Sample ID: MS-BF-013
Sample Matrix: Drinking Water
Lab Sample ID: F5F0755-42
Collected By: Tim McLaughlin
Collection Date: 06/16/2025 9:05

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1030	06/26/25 1226	DLO

Client Sample ID: MS-BF-014
Sample Matrix: Drinking Water
Lab Sample ID: F5F0755-43
Collected By: Tim McLaughlin
Collection Date: 06/16/2025 9:07

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1030	06/26/25 1228	DLO

Client Sample ID: MS-BF-015
Sample Matrix: Drinking Water
Lab Sample ID: F5F0755-44
Collected By: Tim McLaughlin
Collection Date: 06/16/2025 9:09

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1309	06/26/25 1322	DLO

Client Sample ID: MS-BF-016
Sample Matrix: Drinking Water
Lab Sample ID: F5F0755-45
Collected By: Tim McLaughlin
Collection Date: 06/16/2025 9:12

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1309	06/26/25 1327	DLO

Client Sample ID: MS-BF-017
Sample Matrix: Drinking Water
Lab Sample ID: F5F0755-46
Collected By: Tim McLaughlin
Collection Date: 06/16/2025 9:14

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1309	06/26/25 1328	DLO

Client Sample ID: MS-BF-018
Sample Matrix: Drinking Water
Lab Sample ID: F5F0755-47
Collected By: Tim McLaughlin
Collection Date: 06/16/2025 9:17

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1309	06/26/25 1330	DLO

Client Sample ID: MS-BF-019
Sample Matrix: Drinking Water
Lab Sample ID: F5F0755-48
Collected By: Tim McLaughlin
Collection Date: 06/16/2025 9:20

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1309	06/26/25 1331	DLO

Client Sample ID: MS-BF-020
Sample Matrix: Drinking Water
Lab Sample ID: F5F0755-49
Collected By: Tim McLaughlin
Collection Date: 06/16/2025 9:25

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1309	06/26/25 1333	DLO

Client Sample ID: SB-NS-002
Sample Matrix: Drinking Water
Lab Sample ID: F5F0755-51
Collected By: Tim McLaughlin
Collection Date: 06/16/2025 13:28

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1309	06/26/25 1338	DLO

Client Sample ID: SB-BF-003
Sample Matrix: Drinking Water
Lab Sample ID: F5F0755-52
Collected By: Tim McLaughlin
Collection Date: 06/16/2025 13:33

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1309	06/26/25 1339	DLO

Client Sample ID: SB-TL-004
Sample Matrix: Drinking Water
Lab Sample ID: F5F0755-53
Collected By: Tim McLaughlin
Collection Date: 06/16/2025 13:37

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1309	06/26/25 1341	DLO

Client Sample ID:	SB-KC-005		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-54	**Collection Date:**	06/16/2025 13:39

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1309	06/26/25 1342	DLO

Client Sample ID:	SB-KC-006		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-55	**Collection Date:**	06/16/2025 13:42

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1309	06/26/25 1344	DLO

Client Sample ID:	SB-KC-007		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-56	**Collection Date:**	06/16/2025 13:43

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1309	06/26/25 1347	DLO

Client Sample ID:	SB-BF-009		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-58	**Collection Date:**	06/16/2025 13:47

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1309	06/26/25 1348	DLO

Client Sample ID:	SB-EC-011		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-59	**Collection Date:**	06/16/2025 13:50

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1309	06/26/25 1350	DLO

Client Sample ID:	SB-BF-012		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-60	**Collection Date:**	06/16/2025 13:52

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1309	06/26/25 1352	DLO

Client Sample ID:	SB-EC-013		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-61	**Collection Date:**	06/16/2025 13:55

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1309	06/26/25 1356	DLO

Client Sample ID:	SB-BF-014		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-62	**Collection Date:**	06/16/2025 14:00

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1309	06/26/25 1358	DLO

Client Sample ID:	SB-TL-015		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-63	**Collection Date:**	06/16/2025 14:02

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1309	06/26/25 1359	DLO

Client Sample ID:	SB-BF-016		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-64	**Collection Date:**	06/16/2025 14:05

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1309	06/26/25 1401	DLO

Client Sample ID:	SB-BF0017		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-65	**Collection Date:**	06/16/2025 13:57

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1309	06/26/25 1402	DLO

Client Sample ID:	SB-EC-018		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-66	**Collection Date:**	06/16/2025 13:58

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1310	06/26/25 1410	DLO

Client Sample ID: BUFF-BF-001
Sample Matrix: Drinking Water
Lab Sample ID: F5F0755-67
Collected By: Tim McLaughlin
Collection Date: 06/16/2025 12:31

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1310	06/26/25 1414	DLO

Client Sample ID: BUFF-KC-002
Sample Matrix: Drinking Water
Lab Sample ID: F5F0755-68
Collected By: Tim McLaughlin
Collection Date: 06/16/2025 12:38

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1310	06/26/25 1416	DLO

Client Sample ID: BUFF-KC-003
Sample Matrix: Drinking Water
Lab Sample ID: F5F0755-69
Collected By: Tim McLaughlin
Collection Date: 06/16/2025 12:37

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1310	06/26/25 1418	DLO

Client Sample ID: BUFF-KC-004
Sample Matrix: Drinking Water
Lab Sample ID: F5F0755-70
Collected By: Tim McLaughlin
Collection Date: 06/16/2025 12:44

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1310	06/26/25 1419	DLO

Client Sample ID:	BUFF-TL-005		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-71	**Collection Date:**	06/16/2025 12:46

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1310	06/26/25 1421	DLO

Client Sample ID:	BUFF-BF-006		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-72	**Collection Date:**	06/16/2025 12:48

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1310	06/26/25 1425	DLO

Client Sample ID:	BUFF--BF-007		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-73	**Collection Date:**	06/16/2025 12:49

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1310	06/26/25 1427	DLO

Client Sample ID:	BUFF-BF-008		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-74	**Collection Date:**	06/16/2025 12:40

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1310	06/26/25 1428	DLO

Client Sample ID:	BUFF-BF-009		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-75	**Collection Date:**	06/16/2025 12:42

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1310	06/26/25 1430	DLO

Client Sample ID:	BUFF-EC-010		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-76	**Collection Date:**	06/16/2025 12:43

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1310	06/26/25 1432	DLO

Client Sample ID:	BUFF-BF-011		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-77	**Collection Date:**	06/16/2025 12:51

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1310	06/26/25 1434	DLO

Client Sample ID:	BUFF-EC-012		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-78	**Collection Date:**	06/16/2025 12:55

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1310	06/26/25 1436	DLO

Client Sample ID:	BUFF-EC-013		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-79	**Collection Date:**	06/16/2025 13:04

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1310	06/26/25 1438	DLO

Client Sample ID:	BUFF-BF-014		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-80	**Collection Date:**	06/16/2025 13:07

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1310	06/26/25 1439	DLO

Client Sample ID:	BUFF-BF-015		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-81	**Collection Date:**	06/16/2025 13:08

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1310	06/26/25 1444	DLO

Client Sample ID:	BUFF-EC-016		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-82	**Collection Date:**	06/16/2025 13:10

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1310	06/26/25 1445	DLO

CERTIFICATE OF ANALYSIS

F5F0755

Client Sample ID:	BUFF-BF-017		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-83	**Collection Date:**	06/16/2025 13:11

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1310	06/26/25 1447	DLO

Client Sample ID:	BUFF-NS-018		
Sample Matrix:	Drinking Water	**Collected By:**	Tim McLaughlin
Lab Sample ID:	F5F0755-84	**Collection Date:**	06/16/2025 13:15

Analyses Performed by: Microbac Laboratories, Inc. - Dayville

Metals Total by ICPMS	Result	Limit(s)	RL	Units	Note	Prepared	Analyzed	Analyst
Method: EPA 200.8, Rv. 5.4 (1994)								
Lead	<0.0010	0.0150 AL	0.0010	mg/L		06/26/25 1310	06/26/25 1448	DLO

*Results in **bold** have exceeded a limit defined for this project. Limits are provided for reference but as regulatory limits change frequently, Microbac Laboratories, Inc. advises the recipient of this report to confirm such limits and units of concentration with the appropriate Federal, state or local authorities before acting on the data.*

Definitions

AL:	US EPA Action Level
mg/L:	Milligrams per Liter
RL:	Reporting Limit

Project Requested Certification(s)

Microbac Laboratories Inc., Pittsburgh Division
02-00257 — Pennsylvania Department of Environmental Protection
Pennsylvania Department of Environmental Protection - PARULE

Microbac Laboratories, Inc. - Dayville
68-04413 — Pennsylvania Department of Environmental Protection

Report Comments

Samples were received in proper condition and the reported results conform to applicable accreditation standard unless otherwise noted.

The data and information on this, and other accompanying documents, represents only the sample(s) analyzed. This report is incomplete unless all pages indicated in the footnote are present and an authorized signature is included. ***The services were provided under and subject to Microbac's standard terms and conditions which can be located and reviewed at <https://www.microbac.com/standard-terms-conditions>.***

Reviewed and Approved By:



Bridget Gray
Customer Relationship Coordinator
Reported: 06/30/2025 18:02

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Chain of Custody

Microbac Laboratories, Inc. - Erie

Lab Contact: Carolyn Vollentine

F5F0755

TAT 10 days

Freeport Area School District

Eric Mailki
PO BOX C
Freeport, PA 16229
Phone: (724) 295-5143
mailki@freeport.k12.pa.us

Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: HS-BF-001
Lab Sample ID: F5F0755-01
Matrix: Drinking Water
Type:

Sampled Date & Time: 6-16-25 11:00

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

Client Sample ID: HS-KC-002
Lab Sample ID: F5F0755-02
Matrix: Drinking Water
Type:

Sampled Date & Time: 6-16-25 11:05

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

Client Sample ID: KELLY CF-001
Lab Sample ID: F5F0755-03
Matrix: Drinking Water
Type:

Sampled Date & Time: 6-16-25 12:15

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

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Chain of Custody

Microbac Laboratories, Inc. - Erie

Lab Contact: Carolyn Vollentine

F5F0755

Freeport Area School District

Eric Mailki
PO BOX C
Freeport, PA 16229
Phone: (724) 295-5143
mailki@freeport.k12.pa.us

Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: KELLY CF-002
Lab Sample ID: F5F0755-04
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 12:22

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: HS-TL-005
Lab Sample ID: F5F0755-05
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 10:27

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: HS-BF-006
Lab Sample ID: F5F0755-06
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 10:33

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

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Microbac Laboratories, Inc. - Erie

Lab Contact: Carolyn Vollentine

F5F0755

Freeport Area School District

Eric Mailki
PO BOX C
Freeport, PA 16229
Phone: (724) 295-5143
mailki@freeport.k12.pa.us

Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: HS-BF-007
Lab Sample ID: F5F0755-07
Matrix: Drinking Water
Type:

Sampled Date & Time: 6-16-25 10:38

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: HS-BF-008
Lab Sample ID: F5F0755-08
Matrix: Drinking Water
Type:

Sampled Date & Time: 6-16-25 10:41

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: HS-CF-009
Lab Sample ID: F5F0755-09
Matrix: Drinking Water
Type:

Sampled Date & Time: 6-16-25 10:44

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

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Chain of Custody

Microbac Laboratories, Inc. - Erie

Lab Contact: Carolyn Vollentine

F5F0755

Freeport Area School District

Eric Mailki
PO BOX C
Freeport, PA 16229
Phone: (724) 295-5143
mailki@freeport.k12.pa.us

Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: HS-EC-010
Lab Sample ID: F5F0755-10
Matrix: Drinking Water
Sampled Date & Time: 6-16-25 9:43
Type:
Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

Client Sample ID: HS-EC-011
Lab Sample ID: F5F0755-11
Matrix: Drinking Water
Sampled Date & Time: 6-16-25 9:40
Type:
Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

Client Sample ID: HS-EC-012
Lab Sample ID: F5F0755-12
Matrix: Drinking Water
Sampled Date & Time: 6-16-25 9:46
Type:
Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

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Microbac Laboratories, Inc. - Erie

Lab Contact: Carolyn Vollentine

F5F0755

Freeport Area School District

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Phone: (724) 295-5143
mailki@freeport.k12.pa.us

Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: HS-EC-013
Lab Sample ID: F5F0755-13
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 9:48

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

Client Sample ID: HS-BF-014
Lab Sample ID: F5F0755-14
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 10:46

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

Client Sample ID: HS-BF-015
Lab Sample ID: F5F0755-15
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 10:55

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

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Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: HS-CF-016
Lab Sample ID: F5F0755-16
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 9:54

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

Client Sample ID: ~~HS-KS-017~~ HS-BF-17
Lab Sample ID: F5F0755-17
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 9:57

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

Client Sample ID: HS-BF-018
Lab Sample ID: F5F0755-18
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 10:20

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

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Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: HS-KS-019
Lab Sample ID: F5F0755-19
Matrix: Drinking Water
Type:

Sampled Date & Time: 6-16-25 10:02

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

Client Sample ID: HS-KS-020
Lab Sample ID: F5F0755-20
Matrix: Drinking Water
Type:

Sampled Date & Time: 6-16-25 10:03

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

Client Sample ID: HS-KS-021
Lab Sample ID: F5F0755-21
Matrix: Drinking Water
Type:

Sampled Date & Time: 6-16-25 10:04

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

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Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: HS-K-022
Lab Sample ID: F5F0755-22
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 10:00

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: HS-BF-024
Lab Sample ID: F5F0755-24
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 10:09

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: HS-BF-025
Lab Sample ID: F5F0755-25
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 10:10

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

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Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: HF-BF-026
Lab Sample ID: F5F0755-26
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 10:12

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: HS-NS-027
Lab Sample ID: F5F0755-27
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 10:14

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: STADIUM SINK
Lab Sample ID: F5F0755-28
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 11:30

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

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Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: ADMIN OFFICE SINK
Lab Sample ID: F5F0755-29
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 11:45

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

Client Sample ID: MS-NS-001
Lab Sample ID: F5F0755-30
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 8:18

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

Client Sample ID: MS-TL-002
Lab Sample ID: F5F0755-31
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 8:21

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

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Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: MS-DW-003
Lab Sample ID: F5F0755-32
Matrix: Drinking Water
Type:
Sampled Date & Time: - No Sample -

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: MS-TL-004
Lab Sample ID: F5F0755-33
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 8:31

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: MS-BF-005
Lab Sample ID: F5F0755-34
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 8:38

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

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Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: MS-BF-001
Lab Sample ID: F5F0755-35
Matrix: Drinking Water
Type: removed

Sampled Date & Time: - NO SAMPLE -

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

Client Sample ID: MS-BF-007
Lab Sample ID: F5F0755-36
Matrix: Drinking Water
Type:

Sampled Date & Time: 6-16-25 8:41

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

Client Sample ID: MSKC-008
Lab Sample ID: F5F0755-37
Matrix: Drinking Water
Type:

Sampled Date & Time: 6-16-25 8:52

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

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Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: MS-KC-009
Lab Sample ID: F5F0755-38
Matrix: Drinking Water
Type:

Sampled Date & Time: 6-16-25 ~~9~~ 8:58 6:12

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

Client Sample ID: MS-KC-010
Lab Sample ID: F5F0755-39
Matrix: Drinking Water
Type:

Sampled Date & Time: 6-16-25 8:54

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

Client Sample ID: MS-KC-011
Lab Sample ID: F5F0755-40
Matrix: Drinking Water
Type:

Sampled Date & Time: 6-16-25 8:55

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

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Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: MS-BF-012
Lab Sample ID: F5F0755-41
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 9:02

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: MS-BF-013
Lab Sample ID: F5F0755-42
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 9:05

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: MS-BF-014
Lab Sample ID: F5F0755-43
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 9:07

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

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Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: MS-BF-015
Lab Sample ID: F5F0755-44
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 9:09

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: MS-BF-016
Lab Sample ID: F5F0755-45
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 9:12

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: MS-BF-017
Lab Sample ID: F5F0755-46
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 9:14

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

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Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: MS-BF-018
Lab Sample ID: F5F0755-47
Matrix: Drinking Water
Sampled Date & Time: 6-16-25 9:17
Type:

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: MS-BF-019
Lab Sample ID: F5F0755-48
Matrix: Drinking Water
Sampled Date & Time: 6-16-25 9:20
Type:

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: MS-BF-020
Lab Sample ID: F5F0755-49
Matrix: Drinking Water
Sampled Date & Time: 6-16-25 9:25
Type:

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

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Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: SB-BF-01
Lab Sample ID: F5F0755-50
Matrix: Drinking Water
Type: - NO Power -

Sampled Date & Time: NO SAMPLE

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: ~~SB-US-002~~ SB-NS-002
Lab Sample ID: F5F0755-51
Matrix: Drinking Water
Type:

Sampled Date & Time: 6-16-25 13:28

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: SB-BF-003
Lab Sample ID: F5F0755-52
Matrix: Drinking Water
Type:

Sampled Date & Time: 6-16-25 13:33

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

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Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: SB-TL-004
Lab Sample ID: F5F0755-53
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 13:37

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: SB-KC-005
Lab Sample ID: F5F0755-54
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 13:39

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: SB-KC-006
Lab Sample ID: F5F0755-55
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 13:42

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

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Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: SB-KC-007
Lab Sample ID: F5F0755-56
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 13:43

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

Client Sample ID: SB-BF-008
Lab Sample ID: F5F0755-57
Matrix: Drinking Water
Type:
Sampled Date & Time: - NO SAMPLE -

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

Client Sample ID: SB-BF-009
Lab Sample ID: F5F0755-58
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 13:47

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

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Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: SB-EC-011
Lab Sample ID: F5F0755-59
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 13:50

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: SB-BF-012
Lab Sample ID: F5F0755-60
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 13:52

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: SB-EC-013
Lab Sample ID: F5F0755-61
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 13:55

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

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Microbac Laboratories, Inc. - Erie

Lab Contact: Carolyn Vollentine

F5F0755

Freeport Area School District

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Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: SB-BF-014
Lab Sample ID: F5F0755-62
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 14:00

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

Client Sample ID: SB-TL-015
Lab Sample ID: F5F0755-63
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 14:02

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

Client Sample ID: SB-BF-016
Lab Sample ID: F5F0755-64
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 14:05

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

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Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: SB-BF0017
Lab Sample ID: F5F0755-65
Matrix: Drinking Water
Type:

Sampled Date & Time: 6-16-25 13:57

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: SB-EC-018
Lab Sample ID: F5F0755-66
Matrix: Drinking Water
Type:

Sampled Date & Time: 6-16-25 13:58

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: BUFF-BF-001
Lab Sample ID: F5F0755-67
Matrix: Drinking Water
Type:

Sampled Date & Time: 6-16-25 12:31

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

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Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: BUFF-KC-002
Lab Sample ID: F5F0755-68
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 12:35

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

Client Sample ID: BUFF-KC-003
Lab Sample ID: F5F0755-69
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 12:37

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

Client Sample ID: BUFF-KC-004
Lab Sample ID: F5F0755-70
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 12:44

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

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Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: BUFF-TL-005
Lab Sample ID: F5F0755-71
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 12:46

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: BUFF-BF-006
Lab Sample ID: F5F0755-72
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 12:48

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: BUFF--BF-007
Lab Sample ID: F5F0755-73
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 12:45

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

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Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: BUFF-BF-008
Lab Sample ID: F5F0755-74
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 12:40

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: BUFF-BF-009
Lab Sample ID: F5F0755-75
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 12:42

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: BUFF-EC-010
Lab Sample ID: F5F0755-76
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 12:43

Sample Comments: Added via Quick Log & Label by CV 06/21/2024 15:49

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

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Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: BUFF-BF-011
Lab Sample ID: F5F0755-77
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 12:51

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: ~~BUFF-BC-012~~ BUFF-EC-012
Lab Sample ID: F5F0755-78 TM 6/16
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 12:55

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: BUFF-EC-013
Lab Sample ID: F5F0755-79
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 13:04

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: BUFF-BF-014
Lab Sample ID: F5F0755-80
Matrix: Drinking Water
Type:
Sampled Date & Time: 6-16-25 13:07

Analysis	Method	Field Results/Comments	Hold Time

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Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: BUFF-BF-015
Lab Sample ID: F5F0755-81
Matrix: Drinking Water
Sampled Date & Time: 6-16-25 13:08
Type:

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: BUFF-EC-016
Lab Sample ID: F5F0755-82
Matrix: Drinking Water
Sampled Date & Time: 6-16-25 13:10
Type:

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

Client Sample ID: BUFF-BF-017
Lab Sample ID: F5F0755-83
Matrix: Drinking Water
Sampled Date & Time: 6-16-25 13:11
Type:

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s)	Designator
		250ml-Bottle HDPE-NoPres	A

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Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: BUFF-NS-018
Lab Sample ID: F5F0755-84
Matrix: Drinking Water
Type:

Sampled Date & Time: 6-16-25 13:15

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

Sampled/Relinquished by: Tim McLaughlin Printed Name: Tim McLaughlin	Date/Time: 6-16-25 1630	Received by: Carolyn Vollentine Printed Name: CMV	Date/Time: 6-16-25 1630
Relinquished by: Carolyn Vollentine Printed Name: CMV	Date/Time: 6-18-25 1100	Received by: Printed Name:	Date/Time:
Relinquished by: Printed Name:	Date/Time:	Received by: Printed Name:	Date/Time:

As Received at Laboratory: On Ice: ~~Yes / No~~ N/A Temp: 21.6 °C Thermometer ID: T529 Custody Seal: Yes / No / NA

Total Containers: 83.00

Microbac Laboratories may be unable to perform a portion of the requested testing in which case we will subcontract the analysis to an appropriately accredited laboratory. By signing this document you are acknowledging that you have been informed by Microbac that testing could be subcontracted and agree with this arrangement.

Notes:

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Project Name: Water Testing

Project/PO Number: N/A
Tenatively Scheduled: 6/13/2025
Route:

Client Sample ID: BUFF-NS-018
Lab Sample ID: F5F0755-84
Matrix: Drinking Water
Type:

Sampled Date & Time: 6-16-25 13:15

Analysis	Method	Field Results/Comments	Hold Time
200.8 Pb	EPA 200.8, Rv. 5.4 (1994)		180 days
		Container(s): 250ml-Bottle HDPE-NoPres	Designator: A

Sampled/Relinquished by: Tim McLaughlin	Date/Time: 6-16-25 16:30	Received by: CV	Date/Time: 6-16-25 1630
Printed Name: Tim McLaughlin		Printed Name: CV	
Relinquished by: CV	Date/Time: 6-18-25 1100	Received by:	Date/Time:
Printed Name: CMJ		Printed Name:	
Relinquished by:	Date/Time:	Received by:	Date/Time:
Printed Name:		Printed Name:	

As Received at Laboratory: On Ice: ~~Yes / No~~ N/A Temp: 21.6 °C Thermometer ID: T529 Custody Seal: Yes / No / NA

Total Containers: 83.00

Microbac Laboratories may be unable to perform a portion of the requested testing in which case we will subcontract the analysis to an appropriately accredited laboratory. By signing this document you are acknowledging that you have been informed by Microbac that testing could be subcontracted and agree with this arrangement.

Notes:

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